

ABSTRACT

An electronic system 10 for acquiring, storing, and displaying data includes a control unit 20 having a processor 30, a plurality of sensor inputs 38, a plurality of sensors 120, 5 and a user configurable visual display 60. The invention 10 also includes a plurality of push buttons for use as an operator interface to allow a user to configure a plurality of viewing and sensing parameters and to view historical data on demand.

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